



6P 2823

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5-9-2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of ) Art Unit: 2823  
Reddy )  
Serial No.: 10/011,863 ) Examiner: unknown  
Filed: 11/12/2001 ) Docket No: SMA-001.1D  
For: INEXPENSIVE, RELIABLE, PLANAR RFID TAG STRUCTURE AND METHOD FOR MAKING  
SAME

Honorable Commissioner  
of Patents and Trademarks  
Washington, D.C. 20231

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INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. §§1.97-1.98, the undersigned would like to make the following prior art references of record in the above-identified patent application. The undersigned believes that some of these references may be material to the examination of this application and in respect of which there may be a duty to disclose in accordance with 37 C.F.R. §1.56.

While this Information Disclosure Statement may contain material information pursuant to 37 C.F.R. §1.56, it is not intended to constitute an admission that any individual reference referred to herein is prior art to the invention disclosed and claimed in the above-identified patent application.

Each reference listed herein may be accompanied by an explanation of its relevance. While this explanation is believed to generally reflect the contents of the references which the undersigned believes a reasonable examiner might consider relevant and material to the examination of the above-identified patent application, it is not intended that the examiner rely on the description as unfailingly accurate or complete. A copy of each reference is enclosed for

the express purpose of providing the examiner with an opportunity to perform an independent evaluation to arrive at an independent assessment of its relevance and materiality, if any, to the claimed subject matter.

Cited Art:

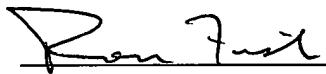
Pursuant to 37 CFR §1.98(d), applicants are bringing to the attention of the Examiner all the art cited in the parent case 09/425,494 filed 10/22/99 which the applicants rely upon under 35 USC 120.

Twenty-five (25) references are cited from the Information Disclosure Statement sent to the USPTO in Patent Application 09/425,494 on January 10, 2000. Copies of Form PTO-1449 and the Information Disclosure Statement are attached.

Eight (8) references are cited from the PTO Office Action mailed 03/27/2002 in Patent Application 09/425,494. A copy of Form PTO-892 Notice of References Cited is attached.

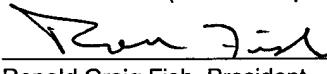
Respectfully submitted,

Dated: April 4, 2002

  
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I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington D.C. 20231 on April 4, 2002

(Date Of Deposit)

  
Ronald Craig Fish, President  
Ronald Craig Fish a Law Corporation  
Reg. No. 28,843



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

) Art Unit: 2811

)

Reddy

) Examiner: unknown

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Serial No.: 09/425,494

) Docket No: SMA-001

)

Filed: 10/22/99

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For: INEXPENSIVE, RELIABLE, PLANAR RFID TAG STRUCTURE AND METHOD FOR MAKING  
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INFORMATION DISCLOSURE STATEMENT

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the express purpose of providing the examiner with an opportunity to perform an independent evaluation to arrive at an independent assessment of its relevance and materiality, if any, to the claimed subject matter.

Cited Art

- Koelle, U.S. Patent 4,786,907, Filed Jul. 14, 1986, Patent Issued Nov. 22, 1988,
- Landt, U.S. Patent 4,816,839, Filed Dec. 18, 1987, Patent Issued Mar. 28, 1989,
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- Kaschmitter, et al., U.S. Patent 5,346,850, Filed Oct. 29, 1992, Patent Issued Sep. 13, 1994,
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- Dieska, et al., U.S. Patent 5,912,632, Filed Jan. 8, 1997, Patent Issued Jun. 15, 1999,
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- "1994 Display Manufacturing Technology Conference Digest of Technical Papers", Society for Information Display, First Edition, January, 1994, 16 pages,
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"An Amorphous Silicon Thin Film Transistor Fabricated at 125°C by DC Reactive Magnetron Sputtering", C.S. McCormick, et al., Appl. Phys. Lett. 70 (2), 13 January 1997, 1997 American Institute of Physics.

"Low Temperature Fabrication of Amorphous Silicon Thin Film Transistors by DC Reactive Magnetron Sputtering", C.S. McCormick, et al., J. Vac. Sci. Technol. A 15(5), Sep/Oct 1997, 1997 American Vacuum Society.

"Chapter 3, Manufacturing and Infrastructure of Active Matrix Liquid Crystal Displays", Malcolm Thompson, 12/10/97.

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"RFID: Card Manufacturing Fundamentals", Michael L. Davis, 10/11/99, 53 pages of slides.

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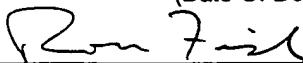
Respectfully submitted,



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Attorney for Applicant(s)

Dated: January 10, 2000

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